

REMOTE CONTROL SYSTEM, SERVER-CLIENT SYSTEM,  
SERVER FOR CONTROLLING TERMINAL DEVICE,  
TERMINAL DEVICE OPERATING METHOD, DEVICE  
INFORMATION SHARING METHOD, STORAGE MEDIA,  
AND PROGRAM TRANSMISSION APPARATUS

5

Abstract of the Disclosure

A remote control system includes: an electric home  
terminal device 11 having a control program; a server PC  
12, for transmitting control data to the electric home  
10 terminal device 11 and for registering three-dimensional  
model data concerning the electric home terminal device 11;  
and client PCs 14, 15 and 16, for receiving the  
three-dimensional model data from the server PC 12, wherein  
the client PCs 14, 15 and 16 perform an additional  
15 operation upon the receipt of specific three-dimensional  
model data from the server PC 12, and transmit, to the  
server PC 12, update data for a three-dimensional model  
obtained by the additional operation, and wherein the  
server PC 12 transmits, to the electric home terminal  
20 device 11, the control data based on the update data for a  
three-dimensional model received from the client PCs 14, 15  
and 16.